

AMENDMENTS TO THE SPECIFICATION:

Page 23, replace the paragraph beginning on line 2 with the following amended paragraph:

--Fig. 9A is a plan view showing a reflection liquid crystal display according to a sixth embodiment of the invention, and Fig. ~~[[9A]]~~ 9B is a cross-sectional view taken along the line A-A in Fig. 9A;--

Page 23, replace the paragraph beginning on line 6 with the following amended paragraph:

Fig. 10A ~~through~~ and Fig. ~~[[10C]]~~ 10B are exemplary views showing the shape of electrodes that can be preferably used in a reflection liquid crystal display according to the invention;--

Page 69, replace the paragraph beginning on line 12 and bridging pages 69 and 70 with the following amended paragraph:

--Hereinafter, a detailed description is given of pixel electrodes used for the purpose of stabilizing the division boundary. Fig. 10A ~~through~~ and Fig. ~~[[10C]]~~ 10B, Fig. 11A, Fig. 11B, Fig. 12A and Fig. 12B are exemplary plans showing the shapes of the electrodes, which are preferably used in a reflection liquid crystal display of the present invention. In the electrode shapes of the invention, a shape having better symmetry shows a circle or equilateral polygon which has more sides than those of a square as shown in Fig.

10A. If an electrode having such better symmetry is used, the electrode at the opposite side thereof is made wider than the electrode having better symmetry and is formed so as to cover the entirety of the upper part of the electrode having better symmetry, an oblique electric field having better symmetry may be produced between both the substrates when voltage is applied between both the electrodes, and the shift-down direction may be made double or more in liquid crystal whose dielectric anisotropy is negative and perpendicularly oriented, wherein the liquid crystal in pixels may be oriented and divided. That is, a division boundary is produced at the center of a pixel due to an oblique electric field that is naturally produced, and liquid crystal is shifted down from the edge of the pixel electrode to the middle thereof. Since the liquid crystal is naturally shifted down from respective sides of the pixel electrode to the middle if the shape of the pixel electrode is made symmetrical, the liquid crystal may be naturally divided. Also, a polygon is not necessarily equilaterally polygonal, and it may be deformed to some degree.--